

Instruction For AirFloss or Waterpik

If you have questions, write them in this margin and discuss them with Dr. Chun before signing this consent form.

Using an AirFloss For Dental Implant Hybrid or Bridge

1. Fill the tank with distilled or **saline water** (see below how to make it) and add your desired mouthwash or flossing solution. Regular tap water has a lot of calcium that causes build-up.
2. Attach the nozzle to the device and ensure it is securely in place.
3. Stand in front of a mirror and place the nozzle gaps between the gum and dental hybrid.
4. Press the power button to activate the flossing water shooting mechanism.
5. Move the nozzle gently back and forth between the implants for about one second each.
6. Repeat the process for all the areas of the hybrid, making sure to reach all areas in your mouth.
7. Take special care to clean around and under the implant and bridge or hybrid.
8. After you have finished Super-flossing, turn off the device and empty the water tank.
9. Clean the nozzle thoroughly with water and let it dry before storing the device.

Note: It is important to follow the manufacturer's instructions and guidelines when using AirFloss, and to consult with your dentist if you have any dental concerns or issues. Additionally, it is recommended to avoid flossing too aggressively or using the device too frequently, as this can damage the implants or irritate the surrounding gum tissue.

To make saline water using 1 gallon of distilled water, follow these steps:

1. Obtain 1 gallon of distilled water.
2. Measure out 9 teaspoons (or approximately 45 grams | 1.6 Oz) of salt.
3. Pour the salt into the distilled water and stir until the salt is completely dissolved.
4. Check the salt concentration of the solution using a refractometer or by tasting a small amount. The solution should have a salty taste, but not too strong.
5. If the solution is too salty, add more distilled water until you reach the desired concentration.
6. If the solution is not salty enough, add more salt and stir until dissolved.
7. Store the solution in a clean, airtight container.

Note: Saline water is a hypotonic solution, meaning it has a lower concentration of salt compared to normal human cells. It is commonly used for various purposes, such as cleaning wounds, irrigation, and rehydration. It is important to use distilled water when making saline solution, as other types of water may contain minerals that can affect the solution's intended properties.

* If you have any problem with Philips Sonicare Air Flow, please call Customer Service: (2-year Warranty) at 1-800-682-7664